

REMARKS

The specification has been amended to correct errors of a typographical and grammatical nature. Due to the number of corrections thereto, applicants submit herewith a Substitute Specification, along with a marked-up copy of the original specification for the Examiner's convenience. The substitute specification includes the changes as shown in the marked-up copy and includes no new matter. Therefore, entry of the Substitute Specification is respectfully requested.

The claims and abstract have also been amended to more clearly describe the features of the present invention.

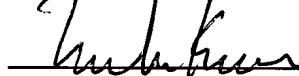
Also submitted herewith is a proposed amendment to the drawings, wherein Fig. 1 has been amended at this time. Upon receipt of the approval of the amendment to the drawings and receipt of a Notice of Allowance, the proposed drawing corrections will be effected in accordance with present practice.

Entry of the preliminary amendments and examination of the application is respectfully requested.

To the extent necessary, applicant's petition for an extension of time under 37 CFR 1.136. Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account No. 01-2135 (503.39902X00) and please credit any excess fees to such deposit account.

Respectfully submitted,

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IN THE CLAIMS:

4. (Amended) A rotary electric machine comprising the stator according to any one of claims 1 ~~to 3~~ and 2; and a rotor which is held so as to be arranged opposite to said stator.

5. (Amended) A linear motor comprising the stator according to any one of claims 1 ~~to 3~~ and 2; and a mover which is held so as to be arranged opposite to said stator.

IN THE ABSTRACT:

Please amend the abstract as follows:

ABSTRACT

One slot arranged between two slots containing a first armature winding contains a second armature winding for a phase different from a phase of the first armature winding, ~~and~~; one slot arranged between the two ~~of~~ slots containing the first armature winding contains a third armature winding for a phase equal to the phase of the second armature winding, ~~and~~; and, one of the second armature winding and the third armature winding is arranged in a coil end portion in an outer peripheral side of the first armature winding, and the other is arranged in an inner peripheral side of the first armature winding. With this, the projected height of the coil end portion of the stator can be reduced.